ATTY, DOCKET NO. SERIAL NO. INFORMATION DISCLOSURE CITATION 900-562 10/593,204 **APPLICANT** NAKAGAWA et al (Use several sheets if necessary) FILING DATE GROUP 1795 September 18, 2006 **U.S. PATENT DOCUMENTS** FILING DATE *EXAMINER CLASS SUBCLASS IF APPROPRIATE INITIAL DOCUMENT NUMBER DATE NAME 5-1990 4,921,976 Kabeta 2003/0224286 12-2003 Barclay et al. 12-2001 Gregorovich et al. 6.329.489 4,730,055 3-1988 Rich 2-2002 Weller 6,350,797 **FOREIGN PATENT DOCUMENTS** TRANSLATION DATE CLASS **SUBCLASS** YES **DOCUMENT** COUNTRY NO Abstract 1-132591 A 5-1989 JP Abstract JP 2004-38142 A 2-2004 810,283 3-1959 GB 63-107943 A 5-1988 JP X Abstract 2005/087780 A1 9-2005 WO OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.) Chemical Abstracts, vol. 128, abs. no. 102131 © 2008 Organometallics in Chemical Synthesis, vol. 1, no. 3, December 1971, pp. 253-256 Chemical Abstracts, vol. 114, abs. no. 42869, ©2008 Brellére et al., "Preparation and NMR Studies of Hexacoordinated Fluorosilicates: Nondissociative Fluorine Site Exchange Within the Ociahedral Complexes in Solution", Organometallics, vol. 11, no. 4, 1992, pp. 1586-Arya et al. "Organosilanes Cycliques Fonctionnels Pentacoordonnés 0,0 Disubstitués, Journal of Organometallic Chemishtry, 399, 1990, pp. 11-33 Chemical Abstracts, vol. 55, abs. no. 27131 e-l, 27132 a-b, copyright 2008 Song et al. "One-Step Synthesis of Fluorenyl-Substituted Chlorosilanes: Friedel-Crafts Type Cycloalkylation of Biphenyl with (Dichloroalkyl)silane, Organometallics, 2001, 20, pp. 5586-5590 Yuryev, et al. "Hydrosilylation of Bicyclo [2.2.1] Heptene Derivatives by Trichlorosilane with the Use of Ni Catalytic Systems" "A Study of the Stereochemistry of the Process", Journal of Organometallic Chemistry, 171, 1979, pp. 167-175 Chemical Abstracts, vol. 66, abs. no. 65563 ©2008 Lozumi et al, "Asymmetric Hydrosilylation of Dihydrofurans by Use of Palladium-MOP Catalyst", Tetrahedron Letters, vol. 34, no. 14, 1993, pp. 2335-2338 Akerström et al, "Polythiaadamantanes", Chemica Scripta, 1984, vol. 23, pp. 101-115 Chemical Abstracts, vol. 114, abs. no. 143528 ©2008 **Date Considered** *Examiner

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